

### In the Specification

Please amend the paragraph that begins on page 20, line 1 as follows:

A converter module, section or portion 74 is in communication with the bandwidth selector 68 so as to receive an output (output signal) from the bandwidth selector 68. A digital modulation decoder (digital demodulator) and data acquisition module, section or portion 76 is in communication with the converter 74 so as to receive an output (output signal) from the converter 74. Alternatively, the output of the bandwidth selector 68 may be input directly to the digital modulation decoder and data acquisition module 76. A controller 78 is in communication with the RF front end 62, the bandwidth selector 68 and the digital modulation decoder and data acquisition section 76 so as to provide control signals to the respective sections. A data line 79 is provided between the controller 78 and the digital demodulator and data acquisition section 76 for exchanging data therebetween. A ~~[[use]]~~ user interface 80 is in mutual communication with the controller 78. The user interface 80 may take any form such as a graphical user interface (GUI), buttons, and/or a combination thereof. The user interface 80 allows the user to make appropriate choices and/or selections regarding use and/or operation of the test meter 60 and allow the display of various results, choices/selections, and/or the like.